

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	39	(ink adj jet adj printing) same (tissue)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/04/28 11:59
L2	164	tissue and (additive same droplet) and ("162"/\$7 "428"/\$7 "424"/\$7).ccls.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/04/28 12:00
L3	47	2 and pattern	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2006/04/28 12:01

EAST Search History

S1	574	(print\$4 impregnat\$4 deposit\$4) same drop\$4 and papermaking	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/12/07 21:26
S2	131	S1 and (tissue towel napkin)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2004/12/07 21:42
S3	43	S2 and silicone	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2004/12/07 21:27

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S4	7	ep-213240-\$.did. ep-1034928-\$.did. ep-1245396-\$.did. wo-200040505-\$.did.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2004/12/07 21:43
S5	2	("6419747").PN.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/12/08 21:05
S6	1955	print adj coat\$4	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/12/08 21:05

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S7	225	S6 and ink adj jet	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/12/08 21:19
S8	20	S7 and (papermaking "162"/\$7.ccls. "427"/\$7.ccls.)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/12/08 21:07
S9	108	ink adj jet adj printing and "162"/\$7.ccls.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2004/12/08 21:19

EAST Search History

S10	14866	(ink adj jet adj print\$4) same (tissue paper board)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2005/06/12 22:52
S11	32	(ink adj jet adj printing) same (tissue)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2006/04/28 11:57
S12	5497	(ink adj jet adj printing) same (paper)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2005/06/12 23:02

EAST Search History

S13	642	S12 and ("162"/\$7 "428"/\$7).ccls.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2005/06/12 23:03
S14	135	(ink adj jet adj printing) same (paper and additive)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2005/06/12 23:02
S15	486	(ink adj jet adj printing) same (paper and additive)	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	ON	2005/06/12 23:02

EAST Search History

S16	85	S15 and ("162"/\$7 "428"/\$7).ccls.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2005/06/12 23:03
S17	74	S16 and @ay<="2002"	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2005/06/12 23:04
S18	2	("6416624").PN.	US-PGP UB; USPAT; USOCR; EPO; JPO; DERWE NT; IBM_T DB	OR	OFF	2005/06/12 23:19

Inventor Name Search Result

Your Search was:

Last Name = URLAUB

First Name = JOHN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10186349	6698877	150	06/28/2002	OFFSET PRINTING APPARATUS FOR APPLYING A SUBSTANCE	URLAUB, JOHN J.
10305791	Not Issued	41	11/27/2002	Structural printing of absorbent webs	URLAUB, JOHN J.
10305792	Not Issued	41	11/27/2002	Soft, strong clothlike webs	URLAUB, JOHN J.
10325484	6949167	150	12/19/2002	TISSUE PRODUCTS HAVING UNIFORMLY DEPOSITED HYDROPHOBIC ADDITIVES AND CONTROLLED WETTABILITY	URLAUB, JOHN J.
10329991	6964726	150	12/26/2002	ABSORBENT WEBS INCLUDING HIGHLY TEXTURED SURFACE	URLAUB, JOHN J.
10335138	7008507	150	12/31/2002	NON-IMPACT PRINTING METHOD FOR APPLYING COMPOSITIONS TO WEBS AND PRODUCTS PRODUCED THEREFROM	URLAUB, JOHN J.
10730872	Not Issued	30	12/09/2003	Non-impact printing method for applying compositions to webs and products produced therefrom	URLAUB, JOHN J.
10866218	Not Issued	30	06/10/2004	Apertured tissue products	URLAUB, JOHN J.
11367194	Not Issued	20	03/03/2006	Non-impact printing method for applying compositions to webs and products produced therefrom	URLAUB, JOHN J.
10687004	Not Issued	41	10/16/2003	High surface area material blends for odor reduction, articles utilizing such blends and methods of using same	URLAUB, JOHN JERALD
11022283	Not Issued	20	12/22/2004	Tissue products treated with a polysiloxane containing softening composition that are wettable and have a lotiony-soft handfeel	URLAUB, JOHN JERALD
11119304	Not Issued	20	04/28/2005	Tissue products containing deliquescent materials and non-ionic surfactants	URLAUB, JOHN JERALD

Inventor Search Completed: No Records to Display.

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Last Name = SHANNON

First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60294848	Not Issued	159	05/30/2001	Led display on aircraft	SHANNON, THOMAS
10159080	Not Issued	71	05/29/2002	Video airship	SHANNON, THOMAS D.
60295208	Not Issued	159	06/01/2001	Video airship	SHANNON, THOMAS D.
06611737	4579460	150	05/17/1984	SYNCHRONOUS WORLD CLCOK	SHANNON, THOMAS D.
07578741	5029344	150	09/06/1990	DOUBLE-REVERSIBLE GARMENTS	SHANNON, THOMAS D.
09649554	Not Issued	163	08/28/2000	Stationary tissue dispenser	SHANNON, THOMAS G.
09718813	6548427	150	11/22/2000	SANITARY TISSUE PRODUCTS WITH IMPROVED FLUSHABILITY	SHANNON, THOMAS G.
09718824	Not Issued	161	11/22/2000	High opacity tissue products containing nonparticulate fillers	SHANNON, THOMAS G.
09943412	6893537	150	08/30/2001	TISSUE PRODUCTS CONTAINING A FLEXIBLE BINDER	SHANNON, THOMAS G.
10025834	Not Issued	161	12/19/2001	Reactive compositions and their use in paper products	SHANNON, THOMAS G.
10325473	Not Issued	161	12/20/2002	Bicomponent strengtheninig system for paper	SHANNON, THOMAS G.
10325484	6949167	150	12/19/2002	TISSUE PRODUCTS HAVING UNIFORMLY DEPOSITED HYDROPHOBIC ADDITIVES AND CONTROLLED WETTABILITY	SHANNON, THOMAS G.
10325493	6896766	150	12/20/2002	PAPER WIPING PRODUCTS TREATED WITH A HYDROPHOBIC ADDITIVE	SHANNON, THOMAS G.
10325668	6994770	150	12/20/2002	STRENGTH ADDITIVES FOR TISSUE PRODUCTS	SHANNON, THOMAS G.
10328705	6916402	150	12/23/2002	PROCESS FOR BONDING CHEMICAL ADDITIVES ON TO SUBSTRATES CONTAINING CELLULOSIC MATERIALS AND PRODUCTS THEREOF	SHANNON, THOMAS G.
10335133	6936136	150	12/31/2002	AMINO-FUNCTIONALIZED PULP FIBERS	SHANNON, THOMAS G.
10335138	7008507	150	12/31/2002	NON-IMPACT PRINTING METHOD FOR	SHANNON, THOMAS G.

				APPLYING COMPOSITIONS TO WEBS AND PRODUCTS PRODUCED THEREFROM	
<u>10566860</u>	Not Issued	19	01/01/0001	Soft paper sheet with improved mucus removal	SHANNON, THOMAS G.
<u>10730872</u>	Not Issued	30	12/09/2003	Non-impact printing method for applying compositions to webs and products produced therefrom	SHANNON, THOMAS G.
<u>10977486</u>	Not Issued	30	10/29/2004	Disposable food preparation mats, cutting sheets, placemats, and the like	SHANNON, THOMAS G.
<u>11216530</u>	Not Issued	20	08/31/2005	Fibrous wiping products	SHANNON, THOMAS G.
<u>11220378</u>	Not Issued	20	08/31/2005	Rolled bath tissue product for children	SHANNON, THOMAS G.
<u>11247038</u>	Not Issued	20	10/11/2005	Strength additives for tissue products	SHANNON, THOMAS G.
<u>11281109</u>	Not Issued	20	11/17/2005	Bicomponent strengthening system for paper	SHANNON, THOMAS G.
<u>11303062</u>	Not Issued	20	12/13/2005	Two-sided applicator with reactive or complementary chemistries	SHANNON, THOMAS G.
<u>11304985</u>	Not Issued	19	12/15/2005	Tissue product having a transferable additive composition	SHANNON, THOMAS G.
<u>11367194</u>	Not Issued	20	03/03/2006	Non-impact printing method for applying compositions to webs and products produced therefrom	SHANNON, THOMAS G.
<u>06609407</u>	Not Issued	168	05/11/1984	CYCLIC POLYCARBONATE OR THIOL ANALOG OLIGOMERS	SHANNON, THOMAS G.
<u>06676353</u>	Not Issued	161	11/29/1984	CHLOROFORMATE COMPOSITIONS AND METHOD FOR THEIR PREPARATION	SHANNON, THOMAS G.
<u>06704122</u>	<u>4644053</u>	150	02/22/1985	CYCLIC POLYCARBONATE OLIGOMERS AND METHODS FOR THEIR PREPARATION AND USE	SHANNON, THOMAS G.
<u>06744348</u>	<u>4601858</u>	150	06/13/1985	METHOD FOR PREPARING BISCHLOROFORMATE COMPOSITIONS	SHANNON, THOMAS G.
<u>06778820</u>	<u>4649210</u>	250	09/23/1985	REDUCING PHOSGENATION REACTION TEMPERATURES	SHANNON, THOMAS G.
<u>06790909</u>	<u>4638077</u>	150	10/24/1985	METHOD FOR THE PREPARATION OF CHLOROFORMATE COMPOSITIONS	SHANNON, THOMAS G.
<u>06801437</u>	Not Issued	161	11/25/1985	CROSSLINKABLE POLYCYCLIC POLYCARBONATE OLIGOMERS AND METHODS FOR THEIR PREPARATION AND USE	SHANNON, THOMAS G.
<u>06855975</u>	<u>4722995</u>	150	04/25/1986	DETECTING THE STOICHIOMETRIC END POINT OF PHOSGENATION REACTIONS	SHANNON, THOMAS G.
<u>06871641</u>	<u>4727134</u>	150	06/06/1986	METHOD FOR PREPARING CYCLIC POLYCARBONATE OLIGOMER MIXTURES	SHANNON, THOMAS G.

06871984	Not Issued	164	06/09/1986	METHOD FOR PREPARING AROMATIC BISCHLOROFORMATE COMPOSITIONS	SHANNON, THOMAS G.
06887503	4736016	150	07/21/1986	CYCLIC POLYCARBONATE OLIGOMERS FROM SPIROBIINDANE BISPHENOLS	SHANNON, THOMAS G.
06888673	4740583	150	07/24/1986	METHOD FOR CONVERTING CYCLIC POLYCARBONATE OLIGOMER MIXTURES TO LINEAR POLYCARBONATE, AND COMPOSITION RESULTING THEREFROM	SHANNON, THOMAS G.
06890053	4696998	150	07/28/1986	CYCLIC HETEROCARBONATES AND METHODS FOR THEIR PREPARATION AND USE	SHANNON, THOMAS G.
06890054	4767877	150	07/28/1986	NITROGEN-CONTAINING BISPHENOL COMPOSITIONS	SHANNON, THOMAS G.
06913908	4794160	150	10/01/1986	CROSSLINKABLE POLYCYCLIC POLYCARBONATE OLIGOMERS AND METHOD FOR THEIR PREPARATION	SHANNON, THOMAS G.
06920540	4757132	150	10/20/1986	CYCLIC POLYESTER OLIGOMER POLYMERIZATION	SHANNON, THOMAS G.
06926685	4994595	150	11/04/1986	PREPARATION OF SPIROBIINDANE BISPHENOL BISCHLOROFORMATE COMPOSITIONS	SHANNON, THOMAS G.
07004386	Not Issued	161	01/16/1987	BISCHLOROFORMATE PREPARATION METHOD WITH PHOSGENE REMOVAL AND MONOCHLOROFORMATE CONVERSION	SHANNON, THOMAS G.
07014507	Not Issued	169	02/13/1987	METHOD FOR PREPARING CYCLIC POLYCARBONATE OLIGOMER MIXTURES	SHANNON, THOMAS G.
07029515	4767840	150	03/24/1987	CYCLIC MONOCARBONATE BISHALOFORMATES, METHOD FOR THEIR PREPARATION, AND USES THEREOF	SHANNON, THOMAS G.
07029518	4755586	150	03/24/1987	METHOD FOR PREPARING CROSSLINKABLE POLYCYCLIC POLYCARBONATE OLIGOMER COMPOSITIONS WITH SUPPRESSION OF AQUEOUS EMULSION FORMATION	SHANNON, THOMAS G.
07058103	4814428	150	06/04/1987	METHOD OF INCREASING THE THERMAL STABILITY OF CYCLIC CARBONATE OLIGOMERS	SHANNON, THOMAS G.
07059297	4775741	150	06/08/1987	PREPARATION OF RESIN COMPOSITION FROM CYCLIC POLYCARBONATE OLIGOMERS FROM SPIROBIINDANE BISPHENOL	SHANNON, THOMAS G.

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
07125432	4814420	150	11/25/1987	DETECTING THE STOICHIOMETRIC END POINT OF PHOSGENATION REACTIONS	SHANNON, THOMAS G.
07146154	4980453	150	01/20/1988	MACROCYCLIC OLIGOMERS CONTAINING SPIRO(BIS) INDANE MOIETIES	SHANNON, THOMAS G.
07151148	4829144	150	02/01/1988	CYCLIC POLYESTER OLIGOMER AND METHOD FOR THEIR PREPARATION	SHANNON, THOMAS G.
07164593	Not Issued	161	03/07/1988	CYCLIC MONOCARBONATE BISHALOFORMATES, METHOD FOR THEIR PREPARATION, AND USES THEREOF	SHANNON, THOMAS G.
07208515	4888411	150	06/20/1988	CROSSLINKABLE POLYCYCLIC POLYCARBONATE OLIGOMER AND METHODS FOR THEIR PREPARATION AND USE	SHANNON, THOMAS G.
07224528	4904810	150	07/25/1988	BISCHLOROFORMATE PREPARATION METHOD WITH PHOSGENE REMOVAL AND MONOCHLOROFORMATE CONVERSION	SHANNON, THOMAS G.
07356156	4921975	150	05/24/1989	CYCLIC MONOCARBONATE BISHALOFORMATES	SHANNON, THOMAS G.
07405811	4972039	150	09/11/1989	PROCESS OF CROSSLINKING POLYCYCLIC OLIGOMER FROM TETRA PHENOL	SHANNON, THOMAS G.
07585460	Not Issued	161	09/20/1990	LOW MELTING CYCLIC POLYCARBONATE COMPOSITIONS	SHANNON, THOMAS G.
07732188	Not Issued	166	07/18/1991	STABILIZATION OF POLYESTERS USING EPOXY COMPOUNDS IN COMBINATION WITH A CATALYST	SHANNON, THOMAS G.
07826570	5264548	250	01/27/1992	LOW MELTING CYCLIC POLYCARBONATE COMPOSITION	SHANNON, THOMAS G.
07915381	RE34431	150	05/08/1992	MACROCYCLE OLIGOMERS CONTAINING SPIRO(BIS)INDANE MOIETIES	SHANNON, THOMAS G.
07987588	Not Issued	161	12/08/1992	STABILIZATION OF POLYESTERS USING EPOXY COMPOUNDS IN COMBINATON WITH A CATALYST	SHANNON, THOMAS G.
08160993	Not	166	12/02/1993	STABILIZATION OF POLYESTERS	SHANNON, THOMAS G.

	Issued			USING EPOXY COMPOUNDS IN COMBINATION WITH A CATALYST	
<u>08312333</u>	Not Issued	161	09/26/1994	POLYESTERIFICATION CATALYST	SHANNON, THOMAS G.
<u>08479232</u>	<u>5596049</u>	150	06/07/1995	STABILIZATION OF POLYESTERS USING EPOXY COMPOUNDS IN COMBINATION WITH A CATALYST	SHANNON, THOMAS G.
<u>09461089</u>	<u>6383336</u>	150	12/14/1999	STRONG, SOFT NON-COMPRESSIVELY DRIED TISSUE PRODUCTS CONTAINING PARTICULATE FILLERS	SHANNON, THOMAS G.
<u>60167435</u>	Not Issued	159	11/23/1999	SANITARY TISSUE PRODUCTS WITH IMPROVED FLUSHABILITY	SHANNON, THOMAS G.
<u>09488376</u>	Not Issued	161	01/20/2000	Modified condensation polymers containing azetidinium groups in conjunction with aliphatic hydrocarbon moieties suitable for papermaking	SHANNON, THOMAS GERARD
<u>09488383</u>	<u>6235155</u>	150	01/20/2000	Modified condensation polymers having azetidinium groups and containing polysiloxane moieties	SHANNON, THOMAS GERARD
<u>09488426</u>	Not Issued	161	01/20/2000	Modified condensation polymers containing azetidinium groups in conjunction with amphiphilic hydrocarbon moieties	SHANNON, THOMAS GERARD
<u>09488430</u>	<u>6596126</u>	150	01/20/2000	MODIFIED POLYSACCHARIDES CONTAINING ALIPHATIC HYDROCARBON MOIETIES	SHANNON, THOMAS GERARD
<u>09489359</u>	<u>6398911</u>	150	01/21/2000	MODIFIED POLYSACCHARIDES CONTAINING POLYSILOXANE MOIETIES	SHANNON, THOMAS GERARD
<u>09642346</u>	<u>6365667</u>	150	08/21/2000	Synthetic polymers having hydrogen bonding capability and containing aliphatic hydrocarbon moieties	SHANNON, THOMAS GERARD
<u>09736924</u>	<u>6488812</u>	150	12/14/2000	SOFT TISSUE WITH IMPROVED LINT AND SLOUGH PROPERTIES	SHANNON, THOMAS GERARD
<u>09738103</u>	<u>6740406</u>	150	12/15/2000	COATED ACTIVATED CARBON	SHANNON, THOMAS GERARD
<u>09747393</u>	<u>6749721</u>	150	12/22/2000	PROCESS FOR INCORPORATING POORLY SUBSTANTIVE PAPER MODIFYING AGENTS INTO A PAPER SHEET VIA WET END ADDITION	SHANNON, THOMAS GERARD
<u>09778364</u>	<u>6632904</u>	150	02/07/2001	SYNTHETIC POLYMERS HAVING HYDROGEN BONDING CAPABILITY AND CONTAINING POLYSILOXANE MOIETIES	SHANNON, THOMAS GERARD
<u>09778412</u>	<u>6465602</u>	150	02/07/2001	MODIFIED CONDENSATION POLYMERS HAVING AZETIDINIUM GROUPS AND CONTAINING POLYSILOXANE MOIETIES	SHANNON, THOMAS GERARD
<u>09839875</u>	<u>6701637</u>	150	04/20/2001	SYSTEMS FOR TISSUE DRIED WITH METAL BANDS	SHANNON, THOMAS GERARD
<u>09855049</u>	<u>6472487</u>	150	05/14/2001	MODIFIED VINYL POLYMERS CONTAINING AMPHIPHILIC	SHANNON, THOMAS GERARD

				HYDROCARBON MOIETIES	
<u>09999717</u>	<u>6896769</u>	150	10/31/2001	MODIFIED CONDENSATION POLYMERS CONTAINING AZETIDINIUM GROUPS IN CONJUNCTION WITH AMPHIPHILIC HYDROCARBON MOIETIES	SHANNON, THOMAS GERARD
<u>10236883</u>	Not Issued	168	09/05/2002	Modified polysaccharides containing amphiphilic hydrocarbon moieties	SHANNON, THOMAS GERARD
<u>10236990</u>	<u>6620295</u>	150	09/05/2002	MODIFIED POLYSACCHARIDES CONTAINING AMPHIPHILIC HYDROCARBON MOIETIES	SHANNON, THOMAS GERARD
<u>10242571</u>	Not Issued	161	09/11/2002	Method for using water insoluble chemical additives with pulp and products made by said method	SHANNON, THOMAS GERARD
<u>10263023</u>	<u>6911114</u>	150	10/01/2002	TISSUE WITH SEMI-SYNTHETIC CATIONIC POLYMER	SHANNON, THOMAS GERARD
<u>10289557</u>	<u>7029756</u>	150	11/06/2002	SOFT TISSUE HYDROPHILIC TISSUE PRODUCTS CONTAINING POLYSILOXANE AND HAVING UNIQUE ABSORBENT PROPERTIES	SHANNON, THOMAS GERARD
<u>10289558</u>	Not Issued	41	11/06/2002	Low slough tissue products and method for making same	SHANNON, THOMAS GERARD
<u>10289562</u>	<u>6951598</u>	150	11/06/2002	HYDROPHOBICALLY MODIFIED CATIONIC ACRYLATE COPOLYMER/POLYSILOXANE BLENDS AND USE IN TISSUE	SHANNON, THOMAS GERARD
<u>10289809</u>	Not Issued	161	11/06/2002	Soft tissue products containing polysiloxane having a high z-directional gradient	SHANNON, THOMAS GERARD
<u>10289835</u>	<u>6964725</u>	150	11/06/2002	SOFT TISSUE PRODUCTS CONTAINING SELECTIVELY TREATED FIBERS	SHANNON, THOMAS GERARD
<u>10371546</u>	Not Issued	41	02/20/2003	Paper wiping products treated with a polysiloxane composition	SHANNON, THOMAS GERARD
<u>10453826</u>	Not Issued	41	06/02/2003	Process for incorporating poorly substantive paper modifying agents into a paper sheet via wet end addition	SHANNON, THOMAS GERARD
<u>10741036</u>	Not Issued	71	12/19/2003	Tissue sheets containing multiple polysiloxanes and having regions of varying hydrophobicity	SHANNON, THOMAS GERARD
<u>10741040</u>	Not Issued	41	12/19/2003	Hydrophilic fibers containing substantive polysiloxanes and tissue products made therefrom	SHANNON, THOMAS GERARD
<u>10741041</u>	Not Issued	41	12/19/2003	Soft tissue hydrophilic tissue products containing polysiloxane and having unique absorbent properties	SHANNON, THOMAS GERARD
<u>10745182</u>	Not Issued	61	12/23/2003	Fibrous materials exhibiting thermal change during use	SHANNON, THOMAS GERARD
<u>10748034</u>	Not Issued	41	12/30/2003	Dispenser for dispensing two different substrates	SHANNON, THOMAS GERARD
<u>10786781</u>	Not Issued	41	02/25/2004	Coated activated carbon	SHANNON, THOMAS GERARD

<u>10808744</u>	Not Issued	61	03/24/2004	Wiping products containing deliquescent materials	SHANNON, THOMAS GERARD
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Application#	Patent#	Status	Date Filed	Title	Inventor Name
10845278	Not Issued	20	05/12/2004	Soft durable tissue	SHANNON, THOMAS GERARD
10866218	Not Issued	30	06/10/2004	Apertured tissue products	SHANNON, THOMAS GERARD
10955533	Not Issued	71	09/29/2004	Wiping products having a high equilibrium moisture and a low coefficient of friction	SHANNON, THOMAS GERARD
10956695	Not Issued	30	10/01/2004	Absorbent articles comprising thermoplastic resin pretreated fibers	SHANNON, THOMAS GERARD
11017463	Not Issued	20	12/20/2004	Flexible multi-ply tissue products	SHANNON, THOMAS GERARD
11119304	Not Issued	20	04/28/2005	Tissue products containing deliquescent materials and non-ionic surfactants	SHANNON, THOMAS GERARD
11138098	Not Issued	30	05/26/2005	Sleeved tissue product	SHANNON, THOMAS GERARD
11189483	Not Issued	20	07/25/2005	Tissue products having low stiffness and antimicrobial activity	SHANNON, THOMAS GERARD
11255114	Not Issued	30	10/20/2005	High speed, pressure bonded, thin sheet laminate	SHANNON, THOMAS GERARD
08090607	5453479	150	07/12/1993	POLYESTERIFICATION CATALYST	SHANNON, THOMAS GERARD
08966090	5928470	150	11/07/1997	METHOD FOR FILLING AND COATING CELLULOSE FIBERS	SHANNON, THOMAS GERARD
09190317	6077393	150	11/12/1998	SOFT TISSUE PRODUCTS HAVING HIGH STRENGTH	SHANNON, THOMAS GERARD
09299977	6274667	150	04/27/1999	SYNTHETIC POLYMERS HAVING HYDROGEN BONDING CAPABILITY AND CONTAINING ALIPHATIC HYDROCARBON MOIETIES	SHANNON, THOMAS GERARD
09449260	6287418	150	11/24/1999	MODIFIED VINYL POLYMERS CONTAINING AMPHIPHILIC HYDROCARBON MOIETIES	SHANNON, THOMAS GERARD
09449261	6224714	150	11/24/1999	SYNTHETIC POLYMERS HAVING HYDROGEN BONDING CAPABILITY AND CONTAINING POLYSILOXANE MOIETIES	SHANNON, THOMAS GERARD
60117083	Not Issued	159	01/25/1999	MODIFIED POLYSACCHARIDES CONTAINING POLYSILOXANE MOIETIES	SHANNON, THOMAS GERARD

<u>60117084</u>	Not Issued	159	01/25/1999	MODIFIED POLYSACCHARIDES CONTAINING AMPHIPHILIC HYDROCARBON MOIETIES	SHANNON, THOMAS GERARD
<u>60117085</u>	Not Issued	159	01/25/1999	MODIFIED VINYL POLYMERS CONTAINING ALIPHATIC HYDROCARBON MOIETIES AND OTHER FUNCTIONAL GROUPS	SHANNON, THOMAS GERARD
<u>60117086</u>	Not Issued	159	01/25/1999	MODIFIED CONDENSATION POLYMERS HAVING AZETIDINIUM GROUPS AND CONTAINING ALIPHATIC HYDROCARBON MOIETIES AND OTHER FUNCTIONAL GROUPS	SHANNON, THOMAS GERARD
<u>60117087</u>	Not Issued	159	01/25/1999	MODIFIED POLYSACCHARIDES CONTAINING ALIPHATIC HYDROCARBON MOIETIES	SHANNON, THOMAS GERARD
<u>60117091</u>	Not Issued	159	01/25/1999	MODIFIED POLYSACCHARIDES CONTAINING ALIPHATIC HYDROCARBON MOIETIES AND OTHER FUNCTIONAL GROUPS	SHANNON, THOMAS GERARD
<u>60117162</u>	Not Issued	159	01/25/1999	MODIFIED CONDENSATION POLYMERS CONTAINING AZETIDINIUM GROUPS IN CONJUNCTION WITH AMPHIPHILIC HYDROCARBON MOIETIES	SHANNON, THOMAS GERARD
<u>60117163</u>	Not Issued	159	01/25/1999	MODIFIED CONDENSATION POLYMERS CONTAINING AZETIDINIUM GROUPS IN CONJUNCTION WITH ALIPHATIC HYDROCARBON MOIETIES SUITABLE FOR PAPERMAKING	SHANNON, THOMAS GERARD
<u>60117164</u>	Not Issued	159	01/25/1999	MODIFIED CONDENSATION POLYMERS HAVING AZETIDINIUM GROUPS AND CONTAINING POLYSILOXANE MOIETIES	SHANNON, THOMAS GERARD
<u>60117165</u>	Not Issued	159	01/25/1999	MODIFIED VINYL POLYMERS CONTAINING AMPHIPHILIC HYDROCARBON MOIETIES	SHANNON, THOMAS GERARD
<u>60117166</u>	Not Issued	159	01/25/1999	MODIFIED VINYL POLYMERS CONTAINING POLYSILOXANES	SHANNON, THOMAS GERARD
<u>60117167</u>	Not Issued	159	01/25/1999	MODIFIED VINYL POLYMERS CONTAINING ALIPHATIC HYDROCARBON MOIETIES	SHANNON, THOMAS GERARD
<u>09488429</u>	<u>6517678</u>	150	01/20/2000	MODIFIED POLYSACCHARIDES CONTAINING AMPHIPHILIC HYDROCARBON MOIETIES	SHANNON, THOMAS GERARD

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U.S. Application # 10730872

Applications for inventor: URLAUB, JOHN J.

	Phx	App Num	Patent Num	Status	Date Filed	Inventor Name	Title
1		10/186349	6698877	150	06/26/2002	URLAUB, JOHN J.	OFFSET PRINTING APP...
2		10/305791		041	11/27/2002	URLAUB, JOHN J.	Structural printing of absorbent we...
3		10/305792		041	11/27/2002	URLAUB, JOHN J.	Soft, strong clothlike webs
4		10/325484	6849167	150	12/19/2002	URLAUB, JOHN J.	TISSUE PRODUCTS H...
5		10/329991	6864726	150	12/26/2002	URLAUB, JOHN J.	ABSORBENT WEBS INCLUD...
6		10/335138	7009507	150	12/31/2002	URLAUB, JOHN J.	NON-IMPACT PRINTING MET...
7		10/730872		030	12/09/2003	URLAUB, JOHN J.	Non-impact printing method...
8		10/666218		030	06/10/2004	URLAUB, JOHN J.	Apertured tissue products
9		11/367194		020	03/03/2006	URLAUB, JOHN J.	Non-impact printing method...
10		10/687004		041	10/16/2003	URLAUB, JOHN JERALD	High surface area material blends ...
11		11/022283		020	12/22/2004	URLAUB, JOHN JERALD	Tissue products treated with a p...
12		11/119304		020	04/28/2005	URLAUB, JOHN JERALD	Tissue products containing deliq...

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